

## EAST Search History

| Ref # | Hits | Search Query   | DBs   | Default Operator | Plurals | Time Stamp          |
|-------|------|--|---|------------------|---------|---------------------|
| S1    | 2    | "20050159992"  | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:34 |
| S2    | 145  | ( @pd<"20040116" or @ad<"20040116" ) and (outsourc\$3 )and (identify \$3 with customer) and contract and model   | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:42 |
| S3    | 1660 | ( @pd<"20040116" or @ad<"20040116" ) and outsourcing   | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:42 |
| S4    | 146  | 706/62.ccls.   | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:44 |
| S5    | 1    | S3 and S4  | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:44 |
| S6    | 79   | ( @pd<"20040116" or @ad<"20040116" ) and ( ((distance or remote) with business)or outsourc \$3) and ( (target\$3 or identify\$3) with (client or customer or vendor) ) and (stock near (price or performance) )  | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:46 |
| S7    | 19   | ( @pd<"20040116" or @ad<"20040116" ) and (outsourc\$3.ab. or contract.ab.)and (ai or (artificial adj intelligence) or (machine near learning) or (decision adj tree) or Bayesian or svm or (neural adj network) or (association adj rule)) and (prioritiz\$3 or rank\$3) | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/07/24<br>10:47 |

|     |    |   |   |    |    |                     |
|-----|----|---|---|----|----|---------------------|
| S8  | 2  | ( @pd<"20040116" or @ad<"20040116" ) and outsourcing.ab. and (ai or (artificial adj intelligence) or (machine near learning) or (decision adj tree) or Bayesian or svm or (neural adj network))   | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/07/24<br>10:47 |
| S9  | 9  | ( @pd<"20040116" or @ad<"20040116" ) and (outsourc\$3 or ((remote or distance) with business) ) and (sec adj filing)  | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/07/24<br>10:50 |
| S10 | 49 | ( @pd<"20040116" or @ad<"20040116" ) and (outsourc\$3 )and ((target \$3 or identify\$3) with customer) and (trend and mean) and ((data adj mining) or (neural adj network) or (decision adj tree) or Bayesian o AI) and (attribute or feature) and financ\$3                          | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/07/24<br>10:50 |
| S11 | 8  | ( @pd<"20040116" or @ad<"20040116" ) and (outsourc\$3.ab. or contract.ab.)and (ai or (artificial adj intelligence) or (machine near learning) or (decision adj tree) or Bayesian or svm or (neural adj network) or (association adj rule)) and (prioritiz\$3 or rank\$3) and training | US-PGPUB;<br>USPAT; FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/07/24<br>10:51 |

7/ 24/ 2008 10:53:21 AM

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